

## **IN THE SPECIFICATION**

In the Substitute Specification, amend the paragraph beginning at page 8, line 1 as follows:

The workflow for generation and output of a print page in a typical production workflow given the generation of documents is shown in Figure 1 with the aid of a block diagram of a system 10. With the aid of a first data processing system 12, a print page is created with the aid of a suitable program 28. Such a program can, for example, be "~~Quark Express~~" "QUARK EXPRESS", ~~Microsoft Word~~" "MICROSOFT WORD" or the program "~~Photoshop~~" "PHOTOSHOP" by the company Adobe. In order to prevent manipulations of the generated print data, the print page is output in the form of a print data stream [[28]] that can no longer be manipulated. Such a print data stream can, for example, be generated with the aid of a portable document format (pdf) by the company Adobe. This print data stream is transferred to a second data processing unit 14. With the aid of the second data processing unit 14, a print preparation occurs in which the print data contained in the print data stream are adapted to the output parameters of a printer 16 to which the print data are supplied for generation of a print image on a substrate material. With the aid of the system 10, print data of at least one print page are thus generated, processed and supplied to the printer 16 for generation of a print image.